

ABSTRACT OF THE DISCLOSURE

A plasma display panel may be provided having metal and auxiliary metal electrodes formed such that brightness and efficiency are improved. A plasma display panel may include transparent ITO electrodes and metal electrodes. The transparent ITO electrodes are spaced in parallel to each other at a predetermined distance within a discharge cell. The metal electrodes are formed on the transparent ITO electrodes and in parallel to the transparent ITO electrodes. Central portions of the metal electrodes are closer to a central portion of the discharge cell than central portions of the transparent ITO electrodes.